

**In The Specification:**

Please amend paragraph [0019] of the Specification as indicated:

[0019] FIG. 1 shows an aiming device 100 having a separate drill bush 140 and target plate 200. The target plate 100 consists of a U-shaped bow 110 having various cut-outs 112. A screw spindle 130 adjustable by means of a nut 132 is mounted in a recess 134 extending through [[on]] the lower end of the bow 110. A rotationally movable pin 131 is arranged on one end of the screw spindle 130. A scale 133 is mounted on the screw spindle 130. A cylindrical guide 111 which in turn bears an adaptor bush 120 in a rotationally movable manner is arranged on the upper end of the bow 110. Cylindrical guide 111 and adaptor bush 120 have an internal diameter which is suitable firstly for guiding a bone screw (not shown) and secondly for bearing a drill bush 140. This drill bush 140 is equipped at its end with a drill bush thread 141 which, when an implant (not shown) is used, engages said implant. The adaptor bush 120 is equipped with a snap element which finds its counterpart in a bore 220 of a target plate 200. The target plate 200 is therefore intended for producing a temporary plug connection to the aiming device 100, as shown in FIG. 2.